

CLAIMS AS AMENDED/CORRECTED APRIL 2005

1. (Currently Amended) A multi dimensioned easily adjustable single sheet container template with indicia for folding into a container having one of a plurality of different dimensions ~~variously dimensioned containers for shipping and storage~~, the template comprising:
 - a single substantially rectangular sheet of packaging material;
 - the single rectangular sheet having a plurality of parallel vertical fold lines;
 - the single rectangular sheet having a plurality of parallel horizontal fold lines;
 - the single rectangular sheet being divided into a plurality of panels by the vertical and horizontal fold lines; ~~each panel connected to adjoining panels at the fold lines;~~
 - a plurality of perforation lines, each of the perforation lines extending along at least one side of at least one of the panels, each of the perforation lines colinear with at least one of the fold lines;
 - 1) a first set of indicia of a first subset of the plurality of fold lines and perforation lines, the single rectangular sheet when folded and cut perforated according to the first set of indicia becoming a the container having a first one of a plurality of different dimensions ~~differently dimensioned containers~~; and
 - 2) a second set of indicia of a second subset of the plurality of fold lines and perforation lines, the single rectangular sheet when folded and cut perforated according to the second set of indicia becoming a the container and having a second one of the plurality of different dimensions ~~differently dimensioned containers~~; and
 - 3) ~~a third set of indicia of a third subset of the plurality of fold lines and~~

~~perforation lines, the single rectangular sheet when folded and perforated according to the third set of indicia becoming a third one of the plurality of differently dimensioned containers.~~

2. (Currently Amended) The container template of claim 1, further comprising:
third, fourth and fifth sets of indicia allowing folding and cutting perforating into
respective third fourth and fifth different dimensions of containers. ~~ones of the plurality of differently dimensioned containers.~~
3. (Currently Amended) The container template of claim 2, further comprising:
sixth through fifteenth sets of indicia allowing folding and cutting perforating into
respective sixth through twenty-fifth different dimensions of containers. ~~ones of the plurality of differently dimensioned containers.~~
4. (Original) The container template of claim 1, wherein the indicia further comprise:
numbered designators of each of the plurality of fold lines and perforation lines.
5. (Original) The container template of claim 1, wherein the indicia further comprise:
lettered designators of each of the plurality of fold lines and perforation lines.
6. (Currently Amended) The container template of claim 4, wherein the indicia further
comprise:
instructions indicating a set of the steps to take to fold the container template into each of
the plurality of differently dimensioned containers.

7. (Original) The container template of claim 1, wherein the indicia further comprise:
diagrams indicating the steps to take to fold the container template into each of the
plurality of differently dimensioned containers.
8. (Cancelled)
9. (Currently Amended) The container template of claim 1, wherein the indicia further
provide instruction as to the length of at least one of the ~~a given~~ perforation lines which is
to be cut at ~~the~~ a time of folding.
10. (Currently Amended) The container template of claim 1, wherein the indicia further
provide ~~box~~ dimensions of the container ~~final box~~ to be produced and further wherein the
indicia provide instructions for folding and cutting ~~perforating~~ based upon the ~~box~~
dimensions of the container ~~final box~~ to be produced.
11. (Original) The container template of claim 1, wherein the material of the container
template is one member selected from the group consisting of: single ply cardboard,
multi-ply cardboard, corrugated cardboard, polymer, metal, composite materials, and
combinations thereof.
12. (Original) The container template of claim 1, further comprising:
a first unit distance, wherein each fold line is separated from the next parallel fold line by
an integer multiple of the first unit distance, whereby each panel has dimensions which

are also an integer multiple of the first unit distance.

13. (Original) The container template of claim 12, wherein the integer multiple is one for every fold line of the container template, whereby each panel has dimensions which are the first unit distance.
14. (Original) The container template of claim 12, wherein there are at least two integer multiples of the first unit distance present on the container template, the two integer multiples separating different pairs of the parallel fold lines.
15. (Original) The container template of claim 12, further comprising:
a second unit distance wherein at least two fold lines are separated by the second unit distance, the second unit distance not being equal to any integer multiple of the first unit distance.
16. (Currently Amended) The container template of claim 15, wherein the first unit distance and integer multiples thereof separates the parallel horizontal fold lines, and the second unit distance and integer multiples thereof separates the parallel vertical fold lines.
17. (Cancelled)
18. (Currently Amended) The container template of claim 1, wherein at least one perforation line has a density of perforation allowing the user to do to the line one member selected by the user at a time of folding from the group consisting of: folding the perforation line,

cutting the perforation line, and combinations thereof.

19. (Currently Amended) A multi dimensioned easily adjustable single sheet container template for folding into a container having one of a plurality of different dimensions ~~variously dimensioned containers for shipping and storage~~, the template comprising:
- a single substantially rectangular sheet of packaging material;
- the single rectangular sheet having at least 16 ~~a plurality of~~ parallel vertical fold lines;
- the single rectangular sheet having at least 8 ~~a plurality of~~ parallel horizontal fold lines;
- the single rectangular sheet being divided into a plurality of panels by the vertical and horizontal fold lines; ~~each panel connected to adjoining panels at the fold lines;~~
- a plurality of perforation lines, each of the perforation lines extending along at least one side of at least one of the panels, each of the perforation lines colinear with at least one of the fold lines;
- wherein each fold line is separated from the next parallel fold line by an integer multiple of a first unit distance, whereby each of the panels has dimensions which are also an integer multiple of the first unit distance.

20. (Cancelled)